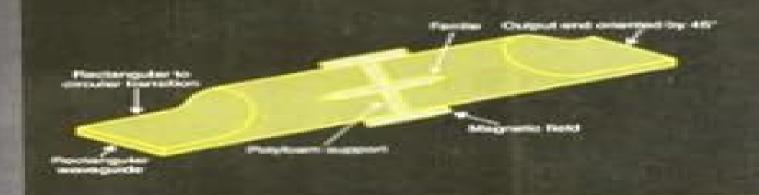
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IETE Technical Review ,2001

Green Manufacturing and Materials Processing Methods Sarbjeet Kaushal, Sandeep Bansal, Chander Prakash, Bhupinder Singh, Dheeraj Gupta, 2024-09-16 In this modern technological era conserving and making better use of resources like energy water and other essential resources have recently been one of the main concerns for the manufacturing industry To successfully compete against the competition industries are replacing outdated manufacturing techniques with cutting edge ones that are sustainable in terms of cost energy usage better product quality and environmental safety Green manufacturing has become one of the key priorities for attaining this Green Manufacturing and Materials Processing Methods Characterizations Applications and Design offers a critical review of the past work done in green manufacturing and material processing technologies It presents recent research and development that is going on currently with green manufacturing techniques and discusses characterizations applications and the design aspect of materials processed through green manufacturing technologies With a focus on the sustainability aspect this book showcases new breakthroughs and comparisons of cutting edge sustainable manufacturing and materials processing with currently available conventional methods Highlights throughout the book are on improvements used in various manufacturing processes such as casting joining drilling surface engineering sintering and composite manufacturing This book will serve as a first hand information

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Recent Trends in Material Processing, Characterization and in the field of chemical bio chemical and biosensing **Applications** Anil Kumar Singla, Amandeep Singh Shahi, Sanjeev Katoch, 2025-08-28 This book presents select proceedings of the Advanced and Emerging Materials for Technological Applications AEMTA 2024 and covers topics in engineering material their processing properties and applications The topics covered include modeling and simulation of mechanical systems mechanical design additive manufacturing advance manufacturing processes material processing surface engineering and performance of engineering structure The book is a valuable reference for researchers and professionals interested in mechanical engineering materials design and advanced manufacturing process Modelling of Engineering and Technological Problems Abdul Hassan Siddigi, Martin Brokate, Anil Kumar Gupta, 2009-07-20 The theme of the conference is an important ingredient of scientific computing also known as computational science and engineering The themes of Modeling of Real World Systems Wavelet Analysis with Applications Dynamical Systems Compromise Numerical Methods Typical Methods of Engineering and Technology were discussed **Biofuels** Samudra Prosad Banik, Debasis Bagchi, 2024-05-14 Biofuels are promising eco friendly renewable energy alternatives simultaneously curbing the dependence on depleting fossil fuel reserves reducing the global carbon footprint However there have been technological constraints deterring the global wide scale adoption of biofuel Biofuels Scientific Explorations and Technologies for a Sustainable Environment presents a comprehensive analysis of different types of biofuels Five sections provide detailed information on the history and discovery of biofuels first generation biofuels second generation biofuels third generation biofuels and beyond as well as prospects of biofuels as cleaner and greener alternatives FEATURES Introduces the history of the origin of biofuels Narrates the evolution of biofuel raw material beyond generations from food crops to plastic waste Explains the application of primary biofuel types biodiesel bioethanol and biohydrogen Discusses the promises and prospects of biofuel for a cleaner sustainable future Biofuels Scientific Explorations and Technologies for a Sustainable Environment analyzes the promising future of biofuel technology and its judicious use to minimize dependency on fossil fuels It is designed for academia scientists and researchers as well as industrialists environmentalists biofuel technicians R D industries and those from the petroleum industry Spinel Ferrite Materials Gagan Kumar Bhargava, Pankaj Sharma, Sagar E Shirsath, Sanjeev Kumar, Sumit Bhardwaj, 2024-11-30 Spinel Ferrite Materials Fundamentals Progress and Applications provides a systematic and comprehensive review of the latest research in ferrite materials to assist students researchers and practitioners The book focuses on the synthesis methodology the structural electrical and magnetic properties and various applications of spinel ferrites The book pays particular attention to synthesis techniques and subsequent applications in biomedicine microwave absorption nanoelectronics wastewater treatment sensing and photocatalysis Provides a systematic efficient and comprehensive review of ferrite nanoparticles Investigates the structural electrical and magnetic characteristics of spinel ferrite nanoparticles Describes the advanced techniques required for the synthesis of spinel ferrite materials

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